

Errata and Corrigenda

The publisher and the authors would like to make the following corrections:

Greenwood, J.M., N.R. Gilkes, D.G. Kilburn, R.C. Miller, jr and R.A.J. Warren, Fusion to an endoglucanase allows alkaline phosphatase to bind to cellulose (1989) FEBS Letters 244, 127-131

The following qualification should be added:

DNA sequencing has been used to verify the junctions of the *CenA*'-'*PhoA* fusion proteins shown in fig.2. These results indicate that there was a deletion within the cellulose-binding sequence of the DNA coding for the largest non-adherent fusion protein (fig.2, second from the left). Hence the insertion point is not necessarily within the binding domain. We also indicated two hybrids within the Pro-Thr box. These were in fact identical with the fusion point after the second amino acid of the Pro-Thr box. The fusion points of all other hybrid proteins shown in fig.2 were correct to within 10 amino acids.

Villarroel, A., N.V. Marrion, H. Lopez and P.R. Adams, Bradykinin inhibits a potassium M-like current in rat pheochromocytoma PC12 cells (1989) FEBS Letters 255, 42-46

Page 44, left column, second paragraph, lines 11-12

should read:

...was included in the electrode...

instead of:

...was included in the solution surrounding the electrode...

Page 44, left column, fourth paragraph, lines 2-4

should read:

...the receptors able to induce mobilization of calcium mediate M-current inhibition...

instead of:

...the receptors were able to induce mobilization of calcium-mediated M-current inhibition...

Page 45, section 3.3. heading *should read:*

On the second messenger mediating M-current inhibition

instead of:

PKC is not involved in BK-induced I_M inhibition

Indig, F.E., D. Ben-Meir, A. Spungin and S. Blumberg, Investigation of neutral endopeptidases (EC 3.4.24.11) and of neutral proteinases (EC 3.4.24.4) using a new sensitive two-stage enzymatic reaction (1989) FEBS Letters 255, 237-240

Page 238, section 2.3., line 5 *should read:*

...0.1 M NaCl/0.05 M Tris-HCl...

instead of:

...0.01 M NaCl/0.05 M Tris-HCl...

Adar, R., M. Richardson, H. Lis and N. Sharon, The amino acid sequence of *Erythrina corallodendron* lectin and its homology with other legume lectins (1989) FEBS Letters 257, 81-85

Page 84, right column, line 2 *should read:*

these highly conserved amino acids include 5 which...

instead of:

these highly conserved amino acids include 4 which...

Page 85, left column, first line of page *should read:*

i.e. Asp¹⁰⁽¹²⁹⁾, Asn¹⁴⁽¹³³⁾, Asp¹⁹⁽¹³⁶⁾, His²⁴⁽¹⁴²⁾, and Ser³⁴⁽¹⁵²⁾...

instead of:

i.e. Asp¹⁰⁽¹²⁹⁾, Asp¹⁹⁽¹³⁶⁾, His²⁴⁽¹⁴²⁾, and Ser³⁴⁽¹⁵²⁾...

Page 85, left column, first paragraph, line 10

should read:

...or highly conserved (Ser¹¹³⁽²³⁵⁾, Ile¹⁸¹⁽⁵⁹⁾ and Phe¹⁹¹⁽⁷⁰⁾)...

instead of:

...or highly conserved (e.g. Ser¹¹³⁽²³⁵⁾)...

Page 85, left column, first paragraph, lines 14-17

should read:

...for instance Asn¹⁴⁽¹³³⁾, Thr⁹⁷⁽²¹⁶⁾ and Asp²⁰⁸⁽⁸⁹⁾ are the only residues maintained in the same positions in the other lectins...

instead of:

...for instance, Asp²⁰⁸⁽⁸⁹⁾ is the only residue maintained in this site in the other lectins (except for leucoagglutinin from phaseolus vulgaris in which it is replaced by a valine residue)...

Page 85, left column, first paragraph, third line from bottom *should read:*

...sites at positions 40, 75 and 118,...

instead of:

...sites at positions 40, 75 and 114,...

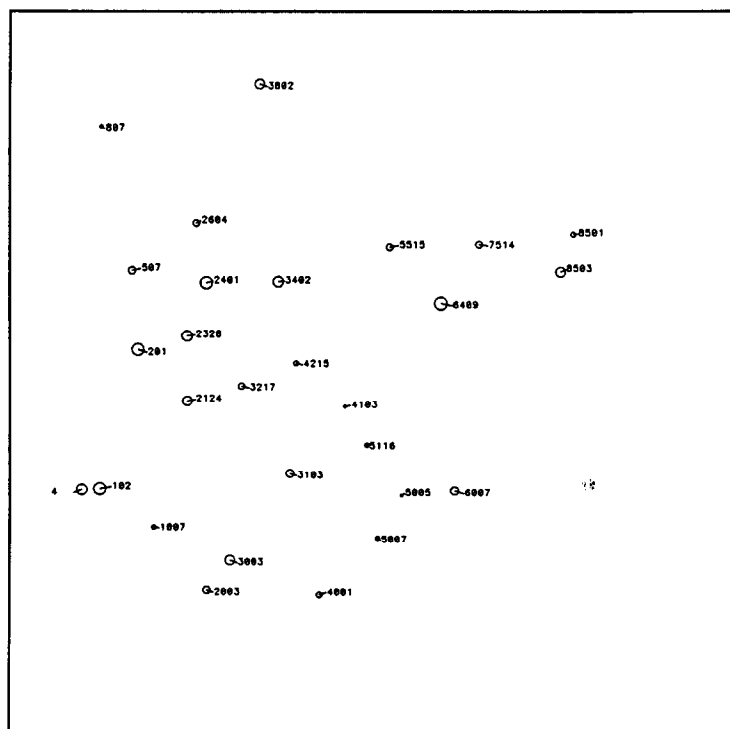
Hulkower, K.I., H.I. Georgescu and C.H. Evans, Altered patterns of protein phosphorylation in articular chondrocytes treated with interleukin-1 or synovial cytokines (1989) FEBS Letters 257, 228-232

E43

IL-1 VS SYN-CYTO

mpdi01624

Fig.2c, on page 231, *should appear* thus:



Number of Spots Shown on This Map: 28

Maretzki, D., M. Mariani and H.U. Lutz, Fatty acid acylation of membrane skeletal proteins in human erythrocytes (1990) FEBS Letters 259, 305-310

Page 305, abstract, line 6, *should read:*

...and was extracted selectively by urea...

instead of:

...and was extracted selectively by uran...

Page 308, right column, first paragraph, last line

should read:

the contaminating 55 kDa protein...

instead of:

the containing 55 kDa protein...

Page 309, right column, first paragraph, line 20,

should read:

roughly 10% of it would...

instead of:

roughly 10% of the it would...